

I would encourage the FCC to delay ANY reduction of present standards until FULL and IN-DEPTH independent testing can be completed in the field. At present, there are no studies to confirm the actual impact against ALL users of the H.F. frequency spectrum that have any validity. The present limits may in fact be too high for most situations, and upon completion of peer-viewed technical studies, those levels may need to be held to a closer technical standard. To say that the lack of complaints to date is an accurate data point can not be supported by any known scientific process and confirmation. To the contrary, there seems to be an every increasing level of verifiable concern as to actual issues and problems with this entire proposition under consideration